



```

chain nodes :
  1  2  3  4  5  51  52  54  55
ring nodes :
  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
 31 32 33 38 39 40 41 42 43 44 45 46 47
chain bonds :
  1-2  2-3  3-4  3-5  5-51  51-55  52-54  52-55
ring bonds :
  6-7  6-11  7-8  8-9  9-10  10-11  10-12  11-15  12-13  13-14  14-15  16-17  16-21  17-18  18-19
 19-20  20-21  22-23  22-27  23-24  24-25  25-26  26-27  28-29  28-33  29-30  30-31  31-32
 32-33  38-39  38-43  39-40  40-41  41-42  42-43  42-44  43-47  44-45  45-46  46-47
exact/norm bonds :
  1-2  2-3  3-4  3-5  5-51  51-55  52-54  52-55
normalized bonds :
  6-7  6-11  7-8  8-9  9-10  10-11  10-12  11-15  12-13  13-14  14-15  16-17  16-21  17-18  18-19
 19-20  20-21  22-23  22-27  23-24  24-25  25-26  26-27  28-29  28-33  29-30  30-31  31-32
 32-33  38-39  38-43  39-40  40-41  41-42  42-43  42-44  43-47  44-45  45-46  46-47
isolated ring systems :
  containing 6 : 16 : 22 : 28 : 38 :

```

G1:[\*1],[\*2],[\*3],[\*4],[\*5]

```

Match level :
  1:Atom  2:CLASS  3:CLASS  4:CLASS  5:CLASS  6:Atom  7:Atom  8:Atom  9:Atom 10:Atom 11:Atom
 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom 20:Atom 21:Atom
 22:Atom 23:Atom 24:Atom 25:Atom 26:Atom 27:Atom 28:Atom 29:Atom 30:Atom 31:Atom
 32:Atom 33:Atom 38:Atom 39:Atom 40:Atom 41:Atom 42:Atom 43:Atom 44:Atom 45:Atom
 46:Atom 47:Atom 51:CLASS 52:Atom 54:CLASS 55:CLASS
Generic attributes :
  52:
  Saturation      : Unsaturated
  Number of Carbon Atoms : less than 7
  Number of Hetero Atoms : Exactly 1
  Type of Ring System   : Monocyclic

```

Element Count :

Node 52: Limited

C,C5

N,N1